(based on data from 03/01/1996 to 02/28/2001)

## Navarro Mills Lake

Segment: 0817 Trinity River Basin

**Basin number:** 8 **Basin group:** B

Water body description: From Navarro Mills Dam in Navarro County up to normal pool elevation of

424.5 feet (impounds Richland Creek)

Water body classification: Classified
Water body type: Reservoir

Water body length / area: 5,070 Acres

Water body uses: Aquatic Life Use, Contact Recreation Use, General Use, Fish Consumption

Use, Public Water Supply Use

Standards Not Met and Concerns in Previous Years Assessment Area	Use	Support Status or Concern	Parameter	Category
Entire reservoir	Public Water Supply Use	Threatened	atrazine in finished drinking water	4b

## **Parameters Removed**

from the 2000 303(d) List: atrazine in finished drinking water

**Additional Information:** The aquatic life, contact recreation, fish consumption and general uses were not

assessed.

This segment was identified as a threatened water body on the 2000 303(d) List due to atrazine in finished drinking water. Because an insufficient number of atrazine samples in surface water were available in 2002 to demonstrate that the standard is no longer threatened, this segment will be identified as threatened for atrazine until sufficient data in surface water are available.

2002 Concerns:			
Assessment Area	Use or Concern	Concern Status	Description of Concern
Entire reservoir	Public Water Supply Use	Threatened	atrazine in finished drinking water

Monitoring sites used:		
Assessment Area	Station ID	Station Description
Entire reservoir	10981	NAVARRO MILLS RESERVOIR MID LAKE NEAR DAM